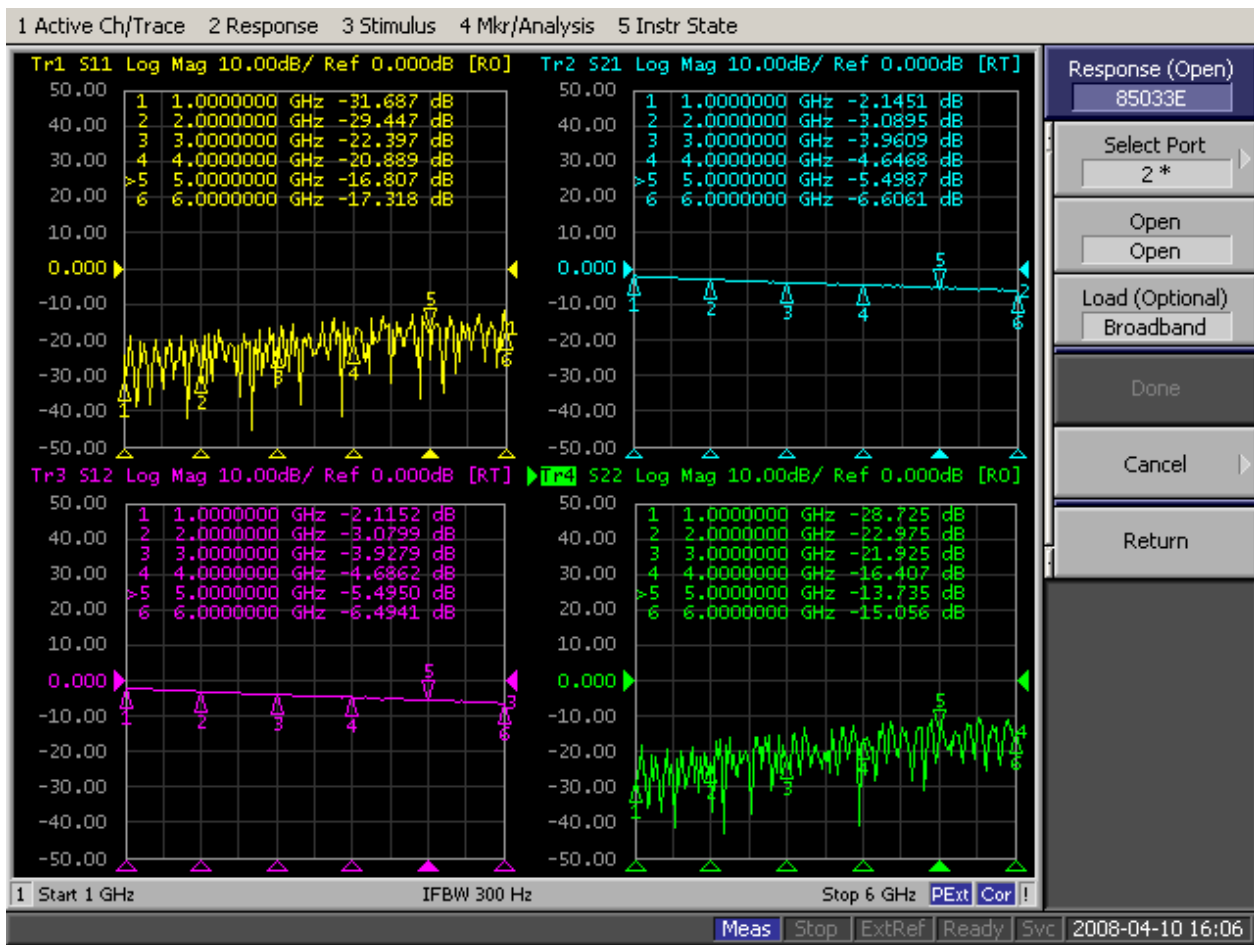


WC11300000

電器特性

Electrical & Physical Properties			
Item		32AWG	
Rating Temp Voltage		105°C 30V	
Conductor Resistance		545 OHM/KM/20°C MAX.	
Insulation Resistance		1000 MEGA OHM/KM MIN.	
Dielectric Strength		AC 500 V/Minute	
Spark Test		2.5 KV	
Insulation	Unaged	Tensile Strength	2500 PSI MIN.(1.76 Kg / m m ²)
		Elongation	200% MIN.
	Aged	Tensile Strength	UNAGED MIN. 75%(168HRS×232°C)
		Elongation	UNAGED MIN. 75%(168HRS×232°C)
Jacket	Unaged	Tensile Strength	2500 PSI MIN.(1.76 Kg / m m ²)
		Elongation	200% MIN.
	Aged	Tensile Strength	UNAGED MIN.75%(168HRS×232°C)
		Elongation	UNAGED MIN.75%(168HRS×232°C)
Nom. Impedance		50 ± 3 Ohms	
Nom. Capacitance		96 ± 3 pF/m	

網路分析儀測試



線材規格：1.13 cable

電氣規格：

1、測試線長：1M

2、阻抗值 / Impedance：50 ohm \pm 2.0

3、S11測試範圍 / Frequency Range：0~6G Hz

4、環保要求：符合ROHS規範